What is claimed is:

1. A mobile communication terminal comprising:

a first antenna; and

a second antenna attached to the terminal in proximity to the first antenna such that the second antenna at least partially reflects electromagnetic waves emitted from the first antenna.

2. The terminal of claim 1, wherein the second antenna has an inductive reactance.

3. The terminal of claim 1, wherein the first antenna is a radiation-type antenna and the second antenna is a reflection type antenna.

4. The terminal of claim 1, wherein the second antenna is a patch-type microstrip antenna.

5. The terminal of claim 1, wherein the second antenna has a length of at least $\lambda/2$.

6. The terminal of claim 1, further comprising a foldable portion attached to a main body portion such that the terminal has an open configuration and a closed configuration.

7. The terminal of claim 6, wherein the first antenna is attached at an upper surface of the main body portion and the second antenna is attached at a rear surface of the foldable portion such that the second antenna is in close proximity to the first antenna when the terminal is in the open configuration.

8. An antenna structure for reducing the absorption of electromagnetic waves by the body of the user of a mobile communication terminal, comprising:

a first antenna; and

a second antenna that at least partially reflects electromagnetic waves emitted from the first antenna when the terminal is in use.

9. The antenna structure of claim 8, wherein the first antenna is a radiation-type antenna and the second antenna is a reflection-type antenna.

10. The antenna structure of claim 8, wherein the second antenna has an inductive reactance.

11. The antenna structure of claim 8, wherein the second antenna is adapted to be in close proximity to the first antenna when the terminal is in use.

12. The antenna structure of claim 8, wherein the first antenna is adapted to be withdrawn from the terminal.

13. The antenna structure of claim 8, wherein the second antenna is a patch-type microstrip antenna.

14. The antenna structure of claim 8, wherein the second antenna has a length of at least $\lambda/2$.

15. The antenna structure of claim 8, wherein the second antenna reflects the electromagnetic waves in the opposite direction of the head of the user.

16. A mobile communication terminal comprising:

a main body portion attached to a foldable portion such that the terminal has a closed configuration and an open configuration;

a first antenna adapted to be withdrawn from the main body portion; and

a second antenna attached to the foldable portion such that the second antenna is in close proximity to the first antenna when the terminal is in the open configuration;

wherein the second antenna reflects electromagnetic waves emitted from the first antenna when the terminal is in use.

17. The terminal of claim 16, wherein the second antenna has an inductive reactance.

18. The terminal of claim 16, wherein the first antenna is a radiation-type antenna and the second antenna is a reflection type antenna.

19. The terminal of claim 16, wherein the second antenna is a patch-type microstrip antenna.

20. The terminal of claim 16, wherein the second antenna has a length of at least $\lambda/2$.